Dialog level 02.03.27D Last logoff: 01apr02 18:02:14 Logon file001 06apr02 14:19:24 *** ANNOUNCEMENT *** * * * --Dialog NewsRoom is now available. BEGIN NEWSROOM to use the files in a OneSearch. See NEW FILES RELEASED (below) for individual file numbers. -- Connect Time joins DialUnits as pricing options on Dialog. See HELP CONNECT for information. --SourceOne patents are now delivered to your email inbox as PDF replacing TIFF delivery. See HELP SOURCE1 for more information. -- Important news for public and academic libraries. See HELP LIBRARY for more information. * * * -- Important Notice to Freelance Authors--See HELP FREELANCE for more information * * * For information about the access to file 43 please see Help News43. NEW FILES RELEASED ***Dialog NewsRoom - Current 3-4 months (File 990) ***Dialog NewsRoom - 2001 Archive (File 994)
Dialog NewsRoom - 2000 Archive (File 995) ***AGROProjects (File 235) ***TRADEMARKSCAN-Finland (File 679) ***TRADEMARKSCAN-Japan (File 669) ***TRADEMARKSCAN-Norway (File 678) ***TRADEMARKSCAN-Sweden (File 675) UPDATING RESUMED ***Delphes European Business (File 481) RELOADED ***Population Demographics (File 581) ***CLAIMS/US PATENTS (Files 340, 341, 942) ***Kompass Western Europe (590) ***D&B - Dun's Market Identifiers (516) REMOVED ***Washington Post (File 146) ***Books in Print (File 470) ***Court Filings (File 793) ***Microcomputer Software Guide Online (File 278) ***Publishers, Distributors & Wholesalers of the U.S. (File 450) ***State Tax Today (File 791) ***Tax Notes Today (File 790) ***Worldwide Tax Daily (File 792) ***New document supplier IMED has been changed to INFOTRIE (see HELP OINFOTRI) >>>Get immediate news with Dialog's First Release news service. First Release updates major newswire databases within 15 minutes of transmission over the

wire. First Release provides full Dialog searchability

and full-text features. To search First Release files in OneSearch simply BEGIN FIRST for coverage from Dialog's broad spectrum of news wires. >>> Enter BEGIN HOMEBASE for Dialog Announcements <<< >>> of new databases, price changes, etc. <<< File 1:ERIC 1966-2002/Mar 02 (c) format only 2002 The Dialog Corporation Set Items Description --- ---- -----Cost is in DialUnits ? b 410 06apr02 14:19:25 User208760 Session D2035.1 \$0.33 0.094 DialUnits File1 \$0.33 Estimated cost File1 \$0.33 Estimated cost this search \$0.33 Estimated total session cost 0.094 DialUnits File 410:Chronolog(R) 1981-2002/Feb (c) 2002 The Dialog Corporation Set Items Description --- ----? set hi ;set hi HILIGHT set on as '' HILIGHT set on as '' ? begin 5,73,155,399 06apr02 14:19:31 User208760 Session D2035.2 \$0.00 0.072 DialUnits File410 \$0.00 Estimated cost File410 \$0.01 TELNET \$0.01 Estimated cost this search \$0.34 Estimated total session cost 0.166 DialUnits SYSTEM:OS - DIALOG OneSearch File 5:Biosis Previews(R) 1969-2002/Mar W5 (c) 2002 BIOSIS File 73:EMBASE 1974-2002/Mar W5 (c) 2002 Elsevier Science B.V. *File 73: For information about Explode feature please see Help News73. File 155:MEDLINE(R) 1966-2002/Mar W5 File 399:CA SEARCH(R) 1967-2002/UD=13614 (c) 2002 AMERICAN CHEMICAL SOCIETY *File 399: Use is subject to the terms of your user/customer agreement. RANK charge added; sec HELP RATES 399. Set Items Description -----? e au=wagner denisa ? Items Index-term

1 AU=WAGNEP DENIS D
2 AU=WAGNEP DENISA E1 E2 0 *AU=WAGNER DENISA ?
75 AU=WAGNER DENISA D
1 AU=WAGNER DENNIS L
1 AU=WAGNER DF
15 AU=WAGNER DG E3 E4 E5 E6

E7

E8 10 AU=WAGNER DH

```
E9
         3 AU=WAGNER DI
         2 AU=WAGNER DIANA
E10
E11
        15 AU=WAGNER DIANE
         1 AU=WAGNER DIANE R
E12
          Enter P or PAGE for more
? s e1-e4
               1 AU=WAGNER DENIS D
               2 AU=WAGNER DENISA
               0 AU=WAGNER DENISA ?
              75 AU=WAGNER DENISA D
      S1
              78 E1-E4
? s s1 and psgl?
              78
                 S1
             807 PSGL?
      S2
               3 S1 AND PSGL?
...completed examining records
               3 RD S2 (unique items)
      S3
? t s3/3/a11
           (Item 1 from file: 5)
DIALOG(R) File
               5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.
12861325
         BIOSIS NO.: 200100068474
Pro-coagulant state resulting from high levels of soluble P-selectin in
  blood.
AUTHOR: Andre Patrick; Hartwell Daqing; Hrachovinova Ingrid; Saffaripour
  Simin; Wagner Denisa D(a
AUTHOR ADDRESS: (a) The Center for Blood Research, Harvard Medical School,
  800 Huntington Avenue, Boston, MA, 02115: wagner@cbr.med.harvard.edu**USA
JOURNAL: Proceedings of the National Academy of Sciences of the United
States of America 97 (25):p13835-13840 December 5, 2000
MEDIUM: print
ISSN: 0027-8424
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English
          (Item 2 from file: 5)
3/3/2
DIALOG(R)File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.
12827908
          BIOSIS NO.: 200100035057
Platelets adhere to and translocate on von Willebrand factor presented by
  endothelium in stimulated veins.
AUTHOR: Andre Patrick; Denis Cecile V, Ware Jerry; Saffaripour Simin; Hynes
  Richard O; Ruggeri Zaverio M; Wagner Denisa D(a
AUTHOR ADDRESS: (a) Center for Blood Research, 800 Huntington Ave, Boston,
  MA, 02115**USA
JOURNAL: Blood 96 (10):p3322-3328 November 15, 2000
MEDIUM: print
ISSN: 0006-4971
DOCUMENT TYPE: Article
RECOPD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English
          (Item 3 from file: 5)
```

DIALOG(R)File 5:Biosis Previews(R)

```
(c) 2002 BIOSIS. All rts. reserv.
          BIOSIS NO.: 200000213773
P-selectin glycoprotein ligand 1 (PSGL-1) is expressed on platelets
  and can mediate platelet-endothelial interactions in vivo.
AUTHOR: Frenette Paul S(a); Denis Cecile V; Weiss Linnea; Jurk Kerstin;
  Subbarao Sangeetha; Kehrel Beate; Hartwig John H; Vestweber Dietmar;
  Wagner Denisa D
AUTHOP ADDRESS: (a) Department of Medicine, Mount Sinai School of Medicine,
  One Gustave L. Levy Pl., New York, NY, 10029**USA
JOURNAL: Journal of Experimental Medicine 191 (8):p1413-1422 April 17,
2000
ISSN: 0022-1007
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English
? s psgl? and (atheroscler? or arterioscler?)
             807 PSGL?
          168849 ATHEROSCLER?
           76323 ARTERIOSCLER?
              17 PSGL? AND (ATHEROSCLER? OR ARTERIOSCLER?)
      S4
? rd s4
...completed examining records
      S5
              11 RD S4 (unique items)
? t s5/3/all
 5/3/1
           (Item 1 from file: 5)
DIALOG(R) File
              5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.
         BIOSIS NO.: 200100536638
13329489
Adhesion molecules and atherogenesis.
AUTHOR: Huo Y; Ley K(a)
AUTHOR ADDRESS: (a) Department of Biomedical Engineering, Health Science
  Center, University of Virginia, Charlottesville, VA, 22908**USA
JOURNAL: Acta Physiologica Scandinavica 173 (1):p35-43 September, 2001
MEDIUM: print
ISSN: 0001-6772
DOCUMENT TYPE: Literature Review
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English
 5/3/2
           (Item 2 from file: 5)
DIALOG(R)File
               5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.
          BIOSIS NO.: 200100322308
13115159
Alterations in platelet thrombus formation, leukocyte recruitment, and
  intimal hyperplasia in P-selectin-deficient mice after transluminal
  femoral artery injury.
AUTHOP: Smyth Susan S(a); Reis Ernane D; Fallon John T; Gordon Ron; Coller
  Barry S(a)
AUTHOP ADDRESS: (a) Medicine, Mount Sinai School of Medicine, New York, NY**
JOURNAL: Blood 96 (11 Part 1):p813a November 16, 2000
MEDIUM: print
CONFERENCE/MEETING: 42nd Annual Meeting of the American Society of
Hematology San Francisco, California, USA December 01-05, 2000
SPONSOR: American Society of Hematology
ISSN: 0006-4971
RECORD TYPE: Abstract
```

LANGUAGE: English SUMMARY LANGUAGE: English (Item 3 from file: 5) DIALOG(R)File 5:Biosis Previews(R) (c) 2002 BIOSIS. All rts. reserv. 13092476 BIOSIS NO.: 200100299625 Chemokines immobilized on early atherosclerotic endothelium mediate monocyte arrest via VLA-4. AUTHOP: Huo Yuqing(a); Weber Christian; Ley Klaus(a) AUTHOR ADDRESS: (a) University of Virginia, Health Science Center, Charlottesville, VA, 22908**USA JOURNAL: FASEB Journal 15 (4):pA584 March 7, 2001 MEDIUM: print CONFERENCE/MEETING: Annual Meeting of the Federation of American Societies for Experimental Biology on Experimental Biology 2001 Orlando, Florida, USA March 31-April 04, 2001 ISSN: 0892-6638 RECORD TYPE: Abstract LANGUAGE: English SUMMARY LANGUAGE: English 5/3/4 (Item 4 from file: 5) DIALOG(R) File 5:Biosis Previews(R) (c) 2002 BIOSIS. All rts. reserv. 12864535 BIOSIS NO.: 200100071684 hemostasis.

(Item 5 from file: 5)

5/3/5

DIALOG(R)File

Complex roles of P-selectin and von Willebrand factor in inflammation and AUTHOR: Wagner D D(a); Andre P(a); Denis C V(a); Hartwell D W(a); Hrachovinova I(a); Methia N(a) AUTHOP ADDRESS: (a) The Center for Blood Research, Department of Pathology, Harvard Medical School, Boston, MA**USA JOURNAL: Journal of Submicroscopic Cytology and Pathology 32 (3):p333 July, 2000 MEDIUM: print CONFERENCE/MEETING: XIth International Vascular Biology Meeting Geneva, Switzerland September 05-09, 2000 ISSN: 1122-9497 RECORD TYPE: Citation LANGUAGE: English SUMMARY LANGUAGE: English

5:Biosis Previews(R) (c) 2002 BIOSIS. All rts. reserv. 11715101 BIOSIS NO.: 199800496832 P-selectin and MAC-1 mediate monocyte rolling and adhesion to ECM-bound platelets under flow conditions. AUTHOP: Kuijper P H M(a); Tores H I Gallardo; Houben L A M J; Lammers J-W J ; Zwaginga J J; Koenderman L AUTHOR ADDRESS: (a) Dep. Pulmonary Dis., Room G.03.550, Univ. Hosp. Utrecht, Heidelberglaan 100, 3584 CZ, Utrecht**Netherlands JOURNAL: Journal of Leukocyte Biology 64 (4):p467-473 Oct., 1998 ISSN: 0741-5400 DOCUMENT TYPE: Article RECORD TYPE: Abstract LANGUAGE: English

(Item 1 from file: 73) 5/3/6 DIALOG(R) File 73: EMBASE (c) 2002 Elsevier Science B.V. All rts. reserv. 07381280 EMBASE No: 1998291193 Important contributions of P-selectin glycoprotein ligand-1-mediated secondary capture to human monocyte adhesion to P-selectin, E-selectin, and TNF-alpha-activated endothelium under flow in vitro Lim Y.-C.; Snapp K.; Kansas G.S.; Camphausen R.; Ding H.; Luscinskas F.W. Dr. F.W. Luscinskas, Brigham and Women's Hospital, 221 Longwood Avenue, Boston, MA 02115 United States AUTHOR EMAIL: fluscinskas@rics.bwh.harvard.edu Journal of Immunology (J. IMMUNOL.) (United States) 01 SEP 1998, 161/5 (2501 - 2508)CODEN: JOIMA ISSN: 0022-1767 DOCUMENT TYPE: Journal; Article LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH NUMBER OF REFERENCES: 49 5/3/7 (Item 1 from file: 155) DIALOG(R) File 155: MEDLINE(R) 10809783 99341073 PMID: 10412562 Structure and function of the selectin ligand PSGL-1. Cummings RD Department of Biochemistry and Molecular Biology, University of Oklahoma Center, Sciences Oklahoma City 73104, richard-cummings@uokhsc.edu Brazilian journal of medical and biological research (BRAZIL) May 1999, 32 (5) p519-28, ISSN 0100-879X Journal Code: BOF Contract/Grant No.: PO1 HL 45510, HL, NHLBI Languages: ENGLISH Document type: Journal Article; Review; Review, Tutorial Record type: Completed 5/3/8 (Item 1 from file: 399) DIALOG(R) File 399:CA SEARCH(R) (c) 2002 AMERICAN CHEMICAL SOCIETY. All rts. reserv. 136083856 CA: 136(6)83856j JOURNAL High-shear-stress-induced activation of platelets and microparticles enhances expression of cell adhesion molecules in THP-1 and endothelial cells AUTHOR(S): Nomura, S.; Tandon, N. N.; Nakamura, T.; Cone, J.; Fukuhara, S.; Kambayashi, J. LOCATION: Otsuka America Pharmaceutical Inc., Rockville, MD, 20850, USA JOURNAL: Atherosclerosis (Shannon, Irel.) DATE: 2001 VOLUME: 158 NUMBER: 2 PAGES: 277-287 CODEN: ATHSBL ISSN: 0021-9150 PUBLISHER ITEM IDENTIFIER: 0021-9150(01)00433-6 LANGUAGE: English PUBLISHER: Elsevier Science Ireland Ltd. 5/3/9 (Item 2 from file: 399) DIALOG(R) File 399:CA SEARCH(R) (c) 2002 AMERICAN CHEMICAL SOCIETY. All rts. reserv. CA: 136(1)640k PATENT Methods for diagnosing and treating hemostatic disorders by modulating P-selectin activity INVENTOR(AUTHOR): Wagner, Denisa D.; Andre, Patrick; Hartwell, Daqing W.; Hrachovinova, Ingrid

LOCATION: USA

ASSIGNEE: The Center for Blood Research

PATENT: PCT International ; WO 200189564 A2 DATE: 20011129 APPLICATION: WO 2001US16021 (20010517) *US PV205734 (20000519)

PAGES: 93 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-039/395A; A61K-048/00B; A61K-038/17B; A61K-035/14B; A61P-007/00B; A61P-009/00B;

A61P-035/00B; G01N-033/50B; G01N-033/86B; G01N-033/68B

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI; SK; SL; TJ; TM; TR; TT; TZ; UA; UG; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

5/3/10 (Item 3 from file: 399) DIALOG(R) File 399:CA SEARCH(R)

(c) 2002 AMERICAN CHEMICAL SOCIETY. All rts. reserv.

129039621 CA: 129(4)39621k JOURNAL

Adhesion of monocytes to vascular cell adhesion molecule-1-transduced human endothelial cells: implications for atherogenesis

AUTHOR(S): Gerszten, Robert E.; Lim, Yaw-Chyn; Ding, Han T.; Snapp, Karen; Kansas, Geoffrey; Dichek, David A.; Cabanas, Carlos; Sanchez-Madrid, Francisco; Gimbrone, Michael A., Jr; Rosenzweig, Anthony; Luscinskas, Francis W.

LOCATION: Cardiovascular Research Center and Cardiac Unit, Massachusetts General Hospital, Boston, MA, USA

JOURNAL: Circ. Res. DATE: 1998 VOLUME: 82 NUMBER: 8 PAGES: 871-878 CODEN: CIRUAL ISSN: 0009-7330 LANGUAGE: English PUBLISHER: Williams & Wilkins

5/3/11 (Item 4 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2002 AMERICAN CHEMICAL SOCIETY. All rts. reserv.

124135703 CA: 124(11)135703f PATENT

Method using agents inhibiting interaction between P-selectin??? and a P-selectin ligand for treating and preventing atherosclerosis

INVENTOR (AUTHOR): Wagner, Denisa D.; Johnson, Robert C.

LOCATION: USA

ASSIGNEE: Center for Blood Research, Inc.

PATENT: PCT International ; WO 9533484 Al DATE: 951214

APPLICATION: WO 95US6940 (950601) *US 253663 (940603) *US 377798 (950124)

PAGES: 35 pp. CODEN: PIXXD2 LANGUAGE: English CLASS: A61K-039/395A;

A61K-038/02B; A61K-038/16B; A61K-031/70B DESIGNATED COUNTRIES: CA; JP DESIGNATED REGIONAL: AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LU; MC;

NL; PT; SE

```
? s psql? and (ischemi?)
            807 PSGL?
          473958 ISCHEMI?
             29 PSGL? AND (ISCHEMI?)
? s s6 and (heart or coronary)
              29 S6
         1720651 HEART
          542521 CORONARY
      S7
             16 S6 AND (HEART OR CORONARY)
? rd s7
...completed examining records
      S8
               8 RD S7 (unique items)
? t s8/3/all
 8/3/1
          (Item 1 from file: 5)
DIALOG(R) File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.
          BIOSIS NO.: 200200136303
Polymorphisms of P-selectin glycoprotein ligand-1 are associated with
  neutrophil-platelet adhesion and with ischaemic cerebrovascular disease.
AUTHOR: Lozano Maria L; Gonzalez-Conejero Rocio; Corral Javier; Rivera Jose
  ; Iniesta Juan A; Martinez Constantino; Vicente Vicente(a)
AUTHOR ADDRESS: (a) Centro Regional de Hemodonacion, C/. Ronda de Garay s/n,
  30003, Murcia**Spain E-Mail: vvq@um.es
JOURNAL: British Journal of Haematology 115 (4):p969-976 December, 2001
MEDIUM: print
ISSN: 0007-1048
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English
           (Item 2 from file: 5)
DIALOG(R) File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.
          BIOSIS NO.: 200100320681
Polymorphisms of P-selectin glycoprotein ligand-1 (PSGL-1) are
  associated with neutrophil-platelet adhesion and with ischemic
  cerebrovascular disease.
AUTHOR: Lozano M L(a); Gonzalez-Conejero R(a); Corral J(a); Rivera J(a);
  Iniesta J A(a); Martinez C(a); Vicente V(a)
AUTHOR ADDRESS: (a) Units of Hematology/Clinical Oncology and Neurology,
 University General Hospital, Murcia**Spain
JOURNAL: Blood 96 (11 Part 1):p643a November 16, 2000
MEDIUM: print
CONFERENCE/MEETING: 42nd Annual Meeting of the American Society of
Hematology San Francisco, California, USA December 01-05, 2000
SPONSOR. American Society of Hematology
ISSN: 0006-4971
RECORD TYPE: Abstract
LANGUAGE: English
SUMMARY LANGUAGE: English
8/3/3
          (Item 3 from file: 5)
DIALOG(R) File 5:Biosis Previews(R)
(c) 2002 BIOSIS. All rts. reserv.
12861763 BIOSIS NO.: 200100068912
Myocardial protection by recombinant soluble P-selectin glycoprotein
 ligand-1: Suppression of neutrophil and platelet interaction following
  ischemia and reperfusion.
```

AUTHOR: Ham Sang Soo; Jang Yoon Young; Song Jin Ho; Lee Hyang Mi; Kim Kwang Joon; Hong Jun Sik; Shin Yong Kyoo(a) AUTHOR ADDRESS: (a) Department of Pharmacology, College of Medicine, Chung-Ang University, Seoul, 156-756: yks@cau.ac.kr**South Korea JOURNAL: Korean Journal of Physiology & Pharmacology 4 (6):p515-523 December, 2000 MEDIUM: print ISSN: 1226-4512 DOCUMENT TYPE: Article RECORD TYPE: Abstract LANGUAGE: English SUMMARY LANGUAGE: English (Item 4 from file: 5) 8/3/4 DIALOG(R) File 5:Biosis Previews(R) (c) 2002 BIOSIS. All rts. reserv. BIOSIS NO.: 199900123028 11876919 Recombinant soluble P-selectin glycoprotein ligand-1 protects against myocardial ischemic reperfusion injury in cats. AUTHOR: Hayward Reid; Campbell Barry; Shin Yong K; Scalia Rosario; Lefer Allan M(a) AUTHOR ADDRESS: (a) Dep. Physiol., Jefferson Med. Coll., Thomas Jefferson Univ., Philadelphia, PA 19107**USA JOURNAL: Cardiovascular Research 41 (1):p65-76 Jan., 1999 ISSN: 0008-6363 DOCUMENT TYPE: Article RECORD TYPE: Abstract LANGUAGE: English 8/3/5 (Item 5 from file: 5) DIALOG(R) File 5: Biosis Previews(R) (c) 2002 BIOSIS. All rts. reserv. BIOSIS NO.: 199900108652 Effects of a metalloproteinase that truncates P-selectin glycoprotein ligand on neutrophil-induced cardiac dysfunction in ischemia /reperfusion. AUTHOR: Lefer Allan M(a); Campbell Barry; Shin Yong-Kyoo AUTHOR ADDRESS: (a) Dep. Physiology, Jefferson Med. Coll., Thomas Jefferson Univ., Philadelphia, PA 19107**USA JOURNAL: Journal of Molecular and Cellular Cardiology 30 (12):p2561-2566 Dec., 1998 ISSN: 0022-2828 DOCUMENT TYPE: Article RECORD TYPE: Abstract LANGUAGE: English 8/3/6 (Item 1 from file: 73) DIALOG(R) File 73: EMBASE (c) 2002 Elsevier Science B.V. All rts. reserv. EMBASE No: 2002074574 11521972 Role of inflammatory mediators in thrombogenesis Shebuski R.J.; Kilgore K.S. Dr. R.J. Shebuski, CarePoint Diagnostics, Inc., 10180 Viking Drive, Eden Prairie, MN 55344 United States AUTHOR EMAIL: CVR2000@portup.com Journal of Pharmacology and Experimental Therapeutics (J. PHARMACOL. EXP. THER.) (United States) 2002, 300/3 (729-735)

CODEN: JPETA ISSN: 0022-3565

DOCUMENT TYPE: Journal ; Review

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

NUMBER OF REFERENCES: 66

8/3/7 (Item 2 from file: 73)

DIALOG(R) File 73: EMBASE

(c) 2002 Elsevier Science B.V. All rts. reserv.

11010507 EMBASE No: 2001030587

Myocardial protection by recombinant soluble P-selectin glycoprotein ligand-1: Suppression of neutrophil and platelet interaction following ischemia and reperfusion

Sang Soo Ham; Yoon Young Jang; Jin Ho Song; Hyang Mi Lee; Kwang Joon Kim; Jun Sik Hong; Yong Kyoo Shin

Y.K. Shin, Department of Pharmacology, College of Medicine, Chung-Ang University, Seoul 156-756 South Korea

AUTHOR EMAIL: yks@cau.ac.kr

Korean Journal of Physiology and Pharmacology (KOREAN J. PHYSIOL.

PHARMACOL.) (South Korea) 2000, 4/6 (515-523)

CODEN: KJPPF ISSN: 1226-4512 DOCUMENT TYPE: Journal ; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

NUMBER OF REFERENCES: 30

8/3/8 (Item 3 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2002 Elsevier Science B.V. All rts. reserv.

10983347 EMBASE No: 2001025559

Leukocytes can enhance platelet-mediated aggregation and thromboxane release via interaction of P-selectin glycoprotein ligand 1 with P-selectin Faraday N.; Scharpf R.B.; Dodd-o J.M.; Martinez E.A.; Rosenfeld B.A.; Dorman T.

Dr. N. Faraday, Department of Anesthesiology, Critical Care Medicine, Johns Hopkins Hospital, 600 N. Wolfe Street, Baltimore, MD 21287 United States

AUTHOR EMAIL: nfaraday@jhmi.edu

Anesthesiology (ANESTHESIOLOGY) (United States) 2001, 94/1 (145-151)

CODEN: ANESA ISSN: 0003-3022 DOCUMENT TYPE: Journal ; Article

LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

NUMBER OF REFERENCES: 35